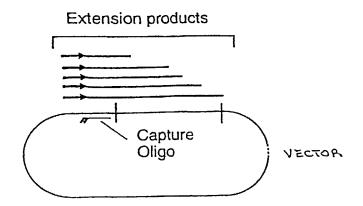
Aventor(s): Christopher P. Adams et al.

Serial No. 09/939 275

Serial No. 09/939,275 Atty Docket No. EXT-062CN Atty/Agent: Patrick R.H. Waller

Sequencing reaction cleanup



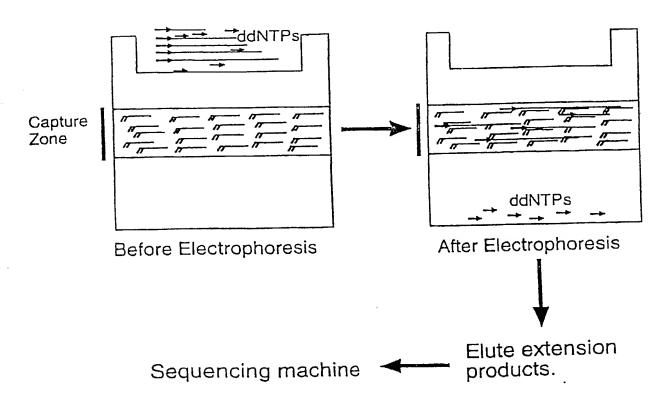


Fig. 1

Immobilized Capture Probes

ventor(s): Christopher P. Adams et al.

Serial No. 09/939,275

a, taken

Atty Docket No. EXT-062CN Atty/Agent: Patrick R.H. Waller

Sample Prep for Sequencing

0933975 01.1502

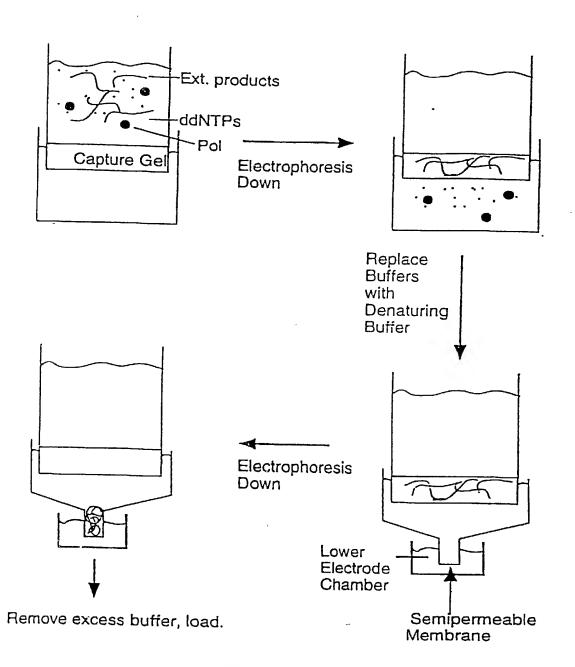


Fig. 2

Impubilized Capture Probes 19939275 #011505

Inventor(s): Christopher P. Adams et al.

Serial No. 09/939,275

Atty Docket No. EXT-062CN Atty/Agent: Patrick R.H. Waller

5'-TGTAAAACGACGGCCAGT-3' (M13 -21 forward primer)
1'-AACATTTTGCTGCCGGTCACGGTTCGAACGTACGGACGTCCAGCTGAGATCTCCTAGGG-5' (template)
Capture probe 3'-TCCAGCTGAGATCTCCTAGGG-ac-5'

immobilized Capture Probes Inventor(s): Christopher P. Adams et Serial No. 09/939,275 Atty Docket No. EXT-062CN Atty/Agent: Patrick R.H. Waller

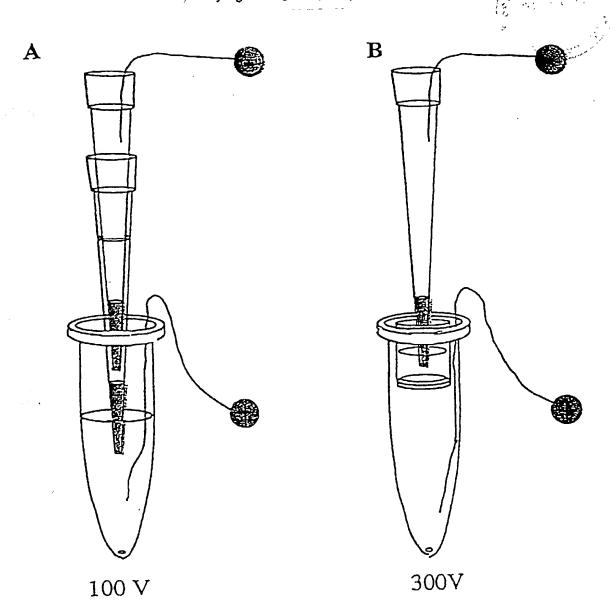


Fig. 4

Immobilized Capture Probes
Inventor(s): Christopher P. Adams et
Serial No. 09/939,275
Atty Docket No. EXT-062CN
Atty/Agent: Patrick R.H. Waller OSSSETE BILLEDE

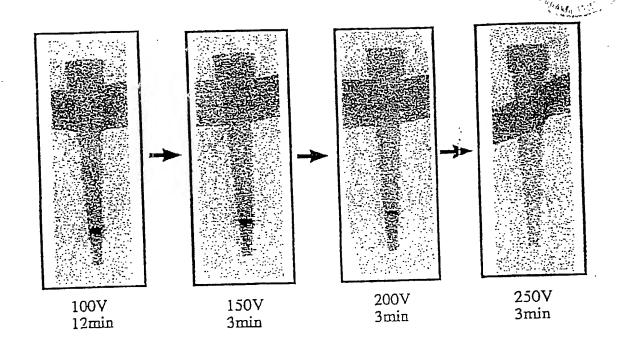


Fig. 5

Immobilized Capture Probes
Inventor(a): Christopher P. Adams et al.
Serial No. 09/939,275
Atty Docket No. EXT-062CN
Atty/Agent: Patrick R.H. Waller

Fig. 6